



Township N⁴V South of the Base Line, Range N⁵V East of the Meridian.

Surveyed by Aaron Dayton 1805.

Total 22,272.58

Description of the quality of the land on the interior sectional lines.

Section	Quality	Section	Quality	Section	Quality
31. 22	Level, second rate; timber W Oak, Poplar &	20. 29	Second rate; timber W Oak, Buck, Ash & Sugar	10. 15	Level second rate; timber W Oak, Buck &
32. 33	Second rate, rather rough; timber Oak, Ash, Poplar &	19. 30	Similar	9. 16	Similar
33. 34	Rough third rate; timber W Oak, Poplar, Ash &	19. 20	Similar	8. 17	Second rate, good for farming; timber Buck, Poplar &
34. 35	Third rate; timber W Oak, Chestnut, Poplar &	20. 21	Similar	7. 18	Level second rate; timber W Oak, Poplar &
35. 36	Similar	21. 22	Similar	7. 9	Similar
26. 37	Level, rough & rocky; second rate level; timber Chestnut &	22. 23	Similar	6. 10	Hilly third rate; timber W Oak &
27. 38	Level, rough & rocky; second rate level; timber Buck, Poplar &	23. 24	Similar	5. 11	Second and third rate; level & rough; timber Buck, Poplar, Oak &
28. 39	Level, second rate; timber Oak, Buck, Poplar	13. 25	Third rate, some part hilly; timber Buck, Chestnut	4. 12	Second rate; W Oak, Sugar &
29. 40	Rough third rate; timber W Oak, Poplar, Ash & Buck	14. 26	Second rate; timber W Oak &	3. 13	Third rate & mountainous; timber Oak, Buck &
30. 41	Second rate; timber W Oak, Ash, Poplar, Buck	15. 27	Level second rate; timber W Oak & Buck	2. 14	Second & 3 rd rate, knobs; Buck & Oak
31. 42	Level, second rate; timber W Oak & Ash	16. 28	Level & rough third rate; timber W Oak, Buck & Sugar	1. 15	Rough, stony & second rate; Chestnut, Poplar & Oak
32. 43	Second rate, part rough; timber W Oak & Buck	17. 29	Second rate; timber Buck, Sugar, Ash & Poplar	1. 6	Similar
33. 44	Second & third rate, rough; timber W Oak, Ash, Poplar &	18. 30	Similar	1. 17	Similar
34. 45	Rough third rate; timber W Oak & Buck	17. 15	Similar	1. 8	Second rate, hilly level; W Oak &
35. 46	Part second rate level & part third rate rough; timber W Oak	16. 16	Level second rate; timber Buck, W Oak &	1. 19	Level 1 st rate; Oak Poplar
36. 47	Mountainous, rocky, poor; timber Cedar, Buck, W Oak &	15. 17	Second rate, part level & part rolling; timber Buck, Maple	1. 20	Similar
37. 48	Over cliffs, third rate; timber Oak, Ash & Buck	14. 18	Level second rate; timber Buck, Ash, Sugar &	1. 21	Second & 3 rd rate rough hilly Oak, Hickory &
38. 49	Part 1 st rate over cliffs, part second rate; timber W Oak, Ash &	13. 19	Second rate, hilly; timber Sugar, Buck & Chestnut	1. 22	Third rate, hilly & broken; Buck, Chestnut
39. 50	Third rate; timber W Oak	12. 20	Third rate; timber Oak, Buck & Ash	1. 23	Second & 3 rd rate, rough level; Buck, Oak, Chestnut
40. 51	Second rate, part rough; timber W Oak, Buck &	11. 21	Second rate, good for farming; timber W Oak &	1. 24	High cliffs; timber Buck & Oak

Township: North of Lawrenceburg, Va. Cont.

Antonia National Corners, Inc. 11/11/11

Minister Section Camera Continued

[illegible]

HD

	A	B	C	D	E	F	G	
1	159.60 143.61 141.48 134.13 131.77 125.45 123.08 121.42 118.48 116.12 113.44 111.29 108.74 106.19 103.64 101.09 98.54 95.99 93.44 90.89 88.34 85.79 83.24 80.69 78.14 75.59 73.04 70.49 67.94 65.39 62.84 60.29 57.74 55.19 52.64 50.09 47.54 44.99 42.44 39.89 37.34 34.79 32.24 29.69 27.14 24.59 22.04 19.49 16.94 14.39 11.84 9.29 6.74 4.19 1.64 0.09	159.60 143.61 141.48 134.13 131.77 125.45 123.08 121.42 118.48 116.12 113.44 111.29 108.74 106.19 103.64 101.09 98.54 95.99 93.44 90.89 88.34 85.79 83.24 80.69 78.14 75.59 73.04 70.49 67.94 65.39 62.84 60.29 57.74 55.19 52.64 50.09 47.54 44.99 42.44 39.89 37.34 34.79 32.24 29.69 27.14 24.59 22.04 19.49 16.94 14.39 11.84 9.29 6.74 4.19 1.64 0.09	159.60 143.61 141.48 134.13 131.77 125.45 123.08 121.42 118.48 116.12 113.44 111.29 108.74 106.19 103.64 101.09 98.54 95.99 93.44 90.89 88.34 85.79 83.24 80.69 78.14 75.59 73.04 70.49 67.94 65.39 62.84 60.29 57.74 55.19 52.64 50.09 47.54 44.99 42.44 39.89 37.34 34.79 32.24 29.69 27.14 24.59 22.04 19.49 16.94 14.39 11.84 9.29 6.74 4.19 1.64 0.09	159.60 143.61 141.48 134.13 131.77 125.45 123.08 121.42 118.48 116.12 113.44 111.29 108.74 106.19 103.64 101.09 98.54 95.99 93.44 90.89 88.34 85.79 83.24 80.69 78.14 75.59 73.04 70.49 67.94 65.39 62.84 60.29 57.74 55.19 52.64 50.09 47.54 44.99 42.44 39.89 37.34 34.79 32.24 29.69 27.14 24.59 22.04 19.49 16.94 14.39 11.84 9.29 6.74 4.19 1.64 0.09	159.60 143.61 141.48 134.13 131.77 125.45 123.08 121.42 118.48 116.12 113.44 111.29 108.74 106.19 103.64 101.09 98.54 95.99 93.44 90.89 88.34 85.79 83.24 80.69 78.14 75.59 73.04 70.49 67.94 65.39 62.84 60.29 57.74 55.19 52.64 50.09 47.54 44.99 42.44 39.89 37.34 34.79 32.24 29.69 27.14 24.59 22.04 19.49 16.94 14.39 11.84 9.29 6.74 4.19 1.64 0.09	159.60 143.61 141.48 134.13 131.77 125.45 123.08 121.42 118.48 116.12 113.44 111.29 108.74 106.19 103.64 101.09 98.54 95.99 93.44 90.89 88.34 85.79 83.24 80.69 78.14 75.59 73.04 70.49 67.94 65.39 62.84 60.29 57.74 55.19 52.64 50.09 47.54 44.99 42.44 39.89 37.34 34.79 32.24 29.69 27.14 24.59 22.04 19.49 16.94 14.39 11.84 9.29 6.74 4.19 1.64 0.09	159.60 143.61 141.48 134.13 131.77 125.45 123.08 121.42 118.48 116.12 113.44 111.29 108.74 106.19 103.64 101.09 98.54 95.99 93.44 90.89 88.34 85.79 83.24 80.69 78.14 75.59 73.04 70.49 67.94 65.39 62.84 60.29 57.74 55.19 52.64 50.09 47.54 44.99 42.44 39.89 37.34 34.79 32.24 29.69 27.14 24.59 22.04 19.49 16.94 14.39 11.84 9.29 6.74 4.19 1.64 0.09	159.60 143.61 141.48 134.13 131.77 125.45 123.08 121.42 118.48 116.12 113.44 111.29 108.74 106.19 103.64 101.09 98.54 95.99 93.44 90.89 88.34 85.79 83.24 80.69 78.14 75.59 73.04 70.49 67.94 65.39 62.84 60.29 57.74 55.19 52.64 50.09 47.54 44.99 42.44 39.89 37.34 34.79 32.24 29.69 27.14 24.59 22.04 19.49 16.94 14.39 11.84 9.29 6.74 4.19 1.64 0.09

22272; 53-

Scale of forty Chains to an Inch

Pursuant to a contract with and instructions from said Hon. field Engineer, Surveyor General of the United States bearing date the 26th day of September A.D. 1865. I have admeasured, laid out & surveyed the above described, fractional part of a Township in the Indiana Territory, lying between the Falls of Ohio and the Wabash River. & do hereby certify, that it had such marks & bounds, both natural & artificial as are represented on said plat & described in the field notes made thereof & returned with the plat, into the Office of the Surveyor General. - Certified this 30th day of January 1866. - Jacob Taylor

True Copy of the original Manuscript of
the

Variation F. 6.90